



Cadaveric Workshop

Open Skull Base Approaches

17th and 18th March 2026

Topics to be covered

- Pterional & FTOZ Craniotomy
- Anterior Clinoidectomy Technique
- Far Lateral/ extreme / lateral trans condylar approach
- Presigmoid Approach / Mastoid Drilling and Complication Avoidance

Invited Faculty



Dr Ravi Mohan Rao
Director and senior consultant,
KIMS hospital, Bangalore

360° Approach to Open Skull Base Approaches Workshop for Neurosurgeons

Microneurosurgery Society, in collaboration with the **Department of Neurosurgery, JPNA Trauma Centre, AIIMS, New Delhi**, is conducting the **Hands-on Cadaveric Workshop on Open Skull Base Approaches** on **17th and 18th March 2026** at the New Seminar Room, 1st Floor, JPNA Trauma Centre, AIIMS, New Delhi.

After a highly successful series of previous academic events, we are pleased to present this advanced hands-on cadaveric workshop focusing on open skull base surgical approaches. The program will include didactic lectures, operative video demonstrations, and cadaver-based hands-on training, covering both basic and advanced open skull base techniques.

The primary aim of this workshop is to strengthen **anatomical understanding, microsurgical skills, and surgical planning** required for complex skull base pathologies. The structured hands-on sessions will help participants gain confidence in performing open skull base procedures under expert supervision.

We are privileged to have an esteemed panel of experienced skull base surgeons who will demonstrate various open skull base approaches and provide close guidance during cadaveric dissection sessions. In addition, interactive discussions, case-based learning, and focused symposiums will encourage academic interaction and peer learning.

We warmly welcome you to New Delhi, the capital city of India, for a rewarding academic experience and look forward to your participation in the **Hands-on Cadaveric Workshop on Open Skull Base Approaches – 2026 at AIIMS, New Delhi**.

Workshop Director
Prof. Deepak Agrawal

Organizing Secretary
Dr. Dattaraj Sawarkar

Local Organizing Committee



Prof. P S Chandra
Head, Neurosurgery, AIIMS, New Delhi

Chairman of workshop



Prof. Deepak Agrawal
Prof. Neurosurgery, AIIMS, New Delhi

Workshop Director



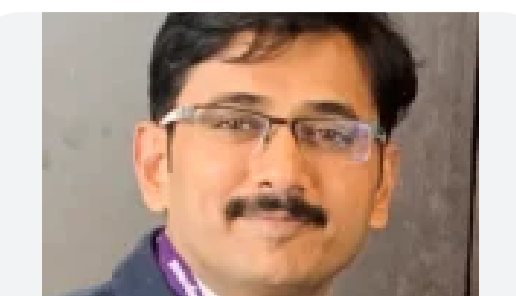
Dr. Kamran Farooque
Chief of JPNA Trauma Center and
Prof. dept of Orthopaedics

Chairman of ACSST Lab



Dr Vijay Sharma
Prof., Dept of Orthopedic

Faculty In- charge ACSST lab



Dr. Dattaraj Sawarkar
Additional professor, Neurosurgery

Organizing secretary



Dr. Rajesh Kumar Meena
Additional Professor, Neurosurgery

Organizing secretary

Executive Committee

- Dr. Ashish Suri
- Dr. Rajinder kumar
- Dr. Deepak Gupta
- Dr. G.D. Satyarthee
- Dr. Vivek Tandon
- Dr. Pankaj Kumar Singh
- Dr. Sachin Borkar
- Dr Shashwat Mishra
- Dr. Amandeep jagdevan
- Dr. Rajeev Sharma
- Dr. Shweta kedia
- Dr. Hitesh kumar Gurjar
- Dr. kanwaljeet garg
- Dr. Manoj Phalak
- Dr. Ramesh Dodamani
- Dr. Amol Raheja
- Dr. Satish Kumar Verma
- Dr. Santanu Kumar Bora
- Dr. Surya sri krishna Gour

Key Highlights

- Didactic Lectures | Symposium
- Cadaveric Demonstration by the experts
- Hands on Cadaveric session for delegates

Registration

Event Category	Fees (₹)
Day-1 Basic – Cadaveric Hands-on	₹12,000
Day-2 Advanced – Cadaveric Hands-on	₹12,000
Both Day-1 & Day-2 – Hands-on Cadaveric	₹20,000
Both Day-1 & Day-2 – Observer Cadaveric	₹5,000

Important:

*Fee includes 18% GST.

*2.36% gateway charge extra at payment.



<https://event.spinecon.in/events/open-skull-base-approaches-2026/>

Venue: JPNA Trauma centre, ACSST Cadaver Facility, AIIMS New Delhi

